

Product Upgrade Comparison



OLD - LFS12LN-1-BZ	NEW - LCC-12LU-5K	Change
716 lumens	802 lumens	12% increase
17.1w	12.4w	27% increase
42 LPW	65 LPW!!!	55% increase
1 to 1 spacing	3 to 1 spacing	200% increase
120V	120-277V	increase
	IES File - LCC12LU5K.IES	



	OLD - LFS12LN-1-BZ	NEW - LFS12LU-5K-N-BZ	Change
NARROW BEAM	NEMA 2 x 2	NEMA 1 x 1	100% increase
	19°x 19°	18° x 17°	increase
	7,608 MAX CBCP	25,143 MAX CBCP	230% increase
	352 lumens	908 lumens	158% increase
	28 LPW	72 LPW!!!	157% increase
	120V	120-277V	increase
		IES File - LFS12LU5KN.IES	



	OLD - LFS12LW-1-BZ	NEW - LFS12LU-5K-M-BZ	Change
MEDIUM BEAM	NEMA 3 x 3	NEMA 4 x 4	increase
	43°x 43°	65° x 64°	increase
	1,540 MAX CBCP	1,889 MAX CBCP	23% increase
	372 lumens	888 lumens	139% increase
	30 LPW	69 LPW!!!	130% increase
	120V	120-277V	increase
		IES File: LFS12LU5KM.IES	

	OLD - LFS12LP-1-BZ	NEW - LFS12LU-5K-W-BZ	Change
WIDE BEAM	NEMA 4 x 5	NEMA 5 x 5	increase
	70°x 73°	83° x 80°	increase
	578 MAX CBCP	1,215 MAX CBCP	110% increase
	374 lumens	810 lumens	117% increase
	30 LPW	63 LPW!!!	110% increase
	120V	120-277V	increase
		IES File: LFS12LU5KM.IES	



BRL	NEW - BRLU	Change
377 lumens	830 lumens	120% increase
9.6w	15.2w	58% increase
39 LPW	55 LPW!!!	41% increase
120V	120-277V	increase
	IES File - BRLU01.IES	

Due to our continued efforts to improve our products, product specifications are subject to change without notice.